

WEST Search History

DATE: Friday, September 12, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
		result set	
<i>side by side</i>			
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L1	polymer with (latex or latexes or lattices or latices)	32719	L1
L2	polymer with (latex or latexes or lattices or latices or emulsion)	73305	L2
L3	latex or latexes or lattices or latices or emulsion	416417	L3
L4	L3 with (coagulating or coagulation or coagulated or coagulate or agglomeration or agglomerated or agglomerate or agglomerating)	11298	L4
L5	L4 same (sodium chloride or calcium chloride or magnesium chloride or aluminum chloride or sodium sulfate or magnesium sulfate or aluminum sulfate)	1216	L5
L6	L5 and (hypophosphorous or phosphorous or phosphite or hypophosphate or ascorbic)	291	L6
L7	L6 and working up	11	L7

END OF SEARCH HISTORY

WEST**Search Results - Record(s) 1 through 11 of 11 returned.** 1. Document ID: US 20030153678 A1

L7: Entry 1 of 11

File: PGPB

Aug 14, 2003

PGPUB-DOCUMENT-NUMBER: 20030153678

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030153678 A1

TITLE: Thermoplastic moulding materials based on special graft rubber components

PUBLICATION-DATE: August 14, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Sun, Liqing-Lee	Irvine	CA	US	
Wenz, Eckhard	Koln		DE	
Eichenauer, Herbert	Dormagen		DE	
Moss, Stefan	Haan		DE	
Alberts, Heinrich	Odenthal		DE	
Hauertmann, Hans-Bernhard	Dormagen		DE	
Zabrocki, Karl	Kaarst		DE	
Gasche, Hans-Erich	Odenthal		DE	
Jansen, Ulrich	Dormagen		DE	

US-CL-CURRENT: 525/70; 525/64, 525/66, 525/67 2. Document ID: US 20020111435 A1

L7: Entry 2 of 11

File: PGPB

Aug 15, 2002

PGPUB-DOCUMENT-NUMBER: 20020111435

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020111435 A1

TITLE: Process for the preparation of graft rubber latexes having a reduced residual monomer content

PUBLICATION-DATE: August 15, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Gasche, Hans-Erich	Odenthal		DE	
Eichenauer, Herbert	Dormagen		DE	
Vanhoorne, Pierre	Dusseldorf		DE	
Jansen, Ulrich	Dormagen		DE	
Wenz, Eckhard	Koln		DE	
Moss, Stefan	Haan		DE	

US-CL-CURRENT: 525/243; 525/252, 525/263

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

3. Document ID: US 20020111397 A1

L7: Entry 3 of 11

File: PGPB

Aug 15, 2002

PGPUB-DOCUMENT-NUMBER: 20020111397

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020111397 A1

TITLE: Process for working up emulsion polymers

PUBLICATION-DATE: August 15, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Eichenauer, Herbert	Dormagen		DE	
Moss, Stefan	Haan		DE	

US-CL-CURRENT: 523/335; 525/50

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

4. Document ID: US 6489379 B1

L7: Entry 4 of 11

File: USPT

Dec 3, 2002

US-PAT-NO: 6489379

DOCUMENT-IDENTIFIER: US 6489379 B1

TITLE: Thermoplastic molding materials based on highly effective grafted rubber components

DATE-ISSUED: December 3, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Eichenauer, Herbert	Dormagen			DE

US-CL-CURRENT: 523/201; 525/193, 525/63, 525/66, 525/67, 525/71

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

5. Document ID: US 5723540 A

L7: Entry 5 of 11

File: USPT

Mar 3, 1998

US-PAT-NO: 5723540

DOCUMENT-IDENTIFIER: US 5723540 A

TITLE: Elastic-thermoplastic graft polymers with improved properties

DATE-ISSUED: March 3, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Eichenauer; Herbert	Dormagen			DE
Bohnenpoll; Martin	Koln			DE
Schmidt; Adolf	Koln			DE
Alberts; Heinrich	Odenthal			DE

US-CL-CURRENT: 525/78; 525/265, 525/315, 525/316, 525/70, 525/71, 525/86, 525/87[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Drawn Desc](#) | [Image](#) 6. Document ID: US 5698635 A

L7: Entry 6 of 11

File: USPT

Dec 16, 1997

US-PAT-NO: 5698635

DOCUMENT-IDENTIFIER: US 5698635 A

** See image for Certificate of Correction **

TITLE: Preparation and use of reactive and processable fluoropolymers

DATE-ISSUED: December 16, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kruger; Ralf	Koln			DE
Harrison; David	Koln			DE
Wrobel; Dieter	Leverkusen			DE

US-CL-CURRENT: 525/276; 524/544, 524/545, 525/281[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Drawn Desc](#) | [Image](#) 7. Document ID: US 5668218 A

L7: Entry 7 of 11

File: USPT

Sep 16, 1997

US-PAT-NO: 5668218

DOCUMENT-IDENTIFIER: US 5668218 A

** See image for Certificate of Correction **

TITLE: Elastic-thermoplastic graft polymers with improved properties

DATE-ISSUED: September 16, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Eichenauer; Herbert	Dormagen			DE
Bohnenpoll; Martin	Koln			DE
Schmidt; Adolf	Koln			DE
Alberts; Heinrich	Odenthal			DE

US-CL-CURRENT: 525/265; 525/315, 525/316
[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)
[KMC](#) | [Draw Desc](#) | [Image](#)
 8. Document ID: US 5399645 A

L7: Entry 8 of 11

File: USPT

Mar 21, 1995

US-PAT-NO: 5399645

DOCUMENT-IDENTIFIER: US 5399645 A

TITLE: Copolymerizable fluorinated compounds, a process for their preparation and thermoplastic fluoropolymers obtainable therefrom

DATE-ISSUED: March 21, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kruger; Ralf	Bergisch Gladbach			DE
Negele; Michael	Solingen			DE
Marhold; Albrecht	Leverkusen			DE

US-CL-CURRENT: 526/247
[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)
[KMC](#) | [Draw Desc](#) | [Image](#)
 9. Document ID: US 5313003 A

L7: Entry 9 of 11

File: USPT

May 17, 1994

US-PAT-NO: 5313003

DOCUMENT-IDENTIFIER: US 5313003 A

** See image for Certificate of Correction **

TITLE: Copolymerizable fluorinated compounds, a process for their preparation and thermoplastic fluoropolymers obtainable therefrom

DATE-ISSUED: May 17, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kruger; Ralf	Bergisch Gladbach			DE
Negele; Michael	Solingen			DE
Marhold; Albrecht	Leverkusen			DE

US-CL-CURRENT: 568/669; 526/247, 568/685

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KMC](#) | [Draw Desc](#) | [Image](#) 10. Document ID: US 5296528 A

L7: Entry 10 of 11

File: USPT

Mar 22, 1994

US-PAT-NO: 5296528

DOCUMENT-IDENTIFIER: US 5296528 A

TITLE: Compatible polymer blends with thermoplastic polycarbonates

DATE-ISSUED: March 22, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lutjens; Holger	Koln			DE
Piejko; Karl-Erwin	Bergisch Gladbach			DE
Plaetschke; Rudiger	Leverkusen			DE
Lindner; Christian	Koln			DE
Kirsch; Jurgen	Leverkusen			DE

US-CL-CURRENT: [524/513](#); [525/148](#), [525/67](#)[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KMC](#) | [Draw Desc](#) | [Image](#) 11. Document ID: US 5047473 A

L7: Entry 11 of 11

File: USPT

Sep 10, 1991

US-PAT-NO: 5047473

DOCUMENT-IDENTIFIER: US 5047473 A

TITLE: Flexible polymer mixtures

DATE-ISSUED: September 10, 1991

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Piejko; Karl-Erwin	Gladbach			DE
Lindner; Christian	Koeln			DE
Braese; Hans-Eberhard	Koeln			DE
Kubens; Rolf	Odenthal			DE
Ott; Karl-Heinz	Leverkusen			DE

US-CL-CURRENT: [525/71](#); [524/501](#), [525/80](#), [525/85](#)[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KMC](#) | [Draw Desc](#) | [Image](#)[Generate Collection](#)[Print](#)

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